

L Number	Hits	Search Text	DB	Time stamp
1	26826	429/\$.ccls.	USPAT; US-PGPUB	2003/02/11 18:00
2	2	429/\$.ccls. and "ti.sub.2 sn"	USPAT; US-PGPUB	2003/02/11 18:01
3	1	(429/\$.ccls. and "ti.sub.2 sn") and (oxygen or nitrogen)	USPAT; US-PGPUB	2003/02/11 18:02
4	682874	oxygen or "o2" or "o.sub.2"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:02
5	672405	nitrogen or "n2" or "n.sub.2"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:03
6	1032516	content	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:03
7	1684508	weight	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:03
8	2384248	amount	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:03
9	1120216	percent\$4 "%"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:03
10	106376	(oxygen or "o2" or "o.sub.2") near10 (content weight amount (percent\$4 "%"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:04
11	78182	(nitrogen or "n2" or "n.sub.2") near10 (content weight amount (percent\$4 "%"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:04
12	487906	battery batteries (electrochemical adj (cell cells storage))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:05

13	100357	((oxygen or "o2" or "o.sub.2") near10 (content weight amount (percent\$4 "%")) not (battery batteries (electrochemical adj (cell cells storage)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:05
14	75997	((nitrogen or "n2" or "n.sub.2") near10 (content weight amount (percent\$4 "%")) not (battery batteries (electrochemical adj (cell cells storage)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:05
15	6019	((oxygen or "o2" or "o.sub.2") near10 (content weight amount (percent\$4 "%")) not (((oxygen or "o2" or "o.sub.2") near10 (content weight amount (percent\$4 "%")) not (battery batteries (electrochemical adj (cell cells storage))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:05
16	2185	((nitrogen or "n2" or "n.sub.2") near10 (content weight amount (percent\$4 "%")) not (((nitrogen or "n2" or "n.sub.2") near10 (content weight amount (percent\$4 "%")) not (battery batteries (electrochemical adj (cell cells storage))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:05
17	818	((oxygen or "o2" or "o.sub.2") near10 (content weight amount (percent\$4 "%")) not (((oxygen or "o2" or "o.sub.2") near10 (content weight amount (percent\$4 "%")) not (battery batteries (electrochemical adj (cell cells storage)))) and (((nitrogen or "n2" or "n.sub.2") near10 (content weight amount (percent\$4 "%")) not (((nitrogen or "n2" or "n.sub.2") near10 (content weight amount (percent\$4 "%")) not (battery batteries (electrochemical adj (cell cells storage))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:05
18	4618	((oxygen or "o2" or "o.sub.2") near10 (content weight amount (percent\$4 "%")) not (((oxygen or "o2" or "o.sub.2") near10 (content weight amount (percent\$4 "%")) not (battery batteries (electrochemical adj (cell cells storage)))) not (li or lithium)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:05
19	1540	((nitrogen or "n2" or "n.sub.2") near10 (content weight amount (percent\$4 "%")) not (((nitrogen or "n2" or "n.sub.2") near10 (content weight amount (percent\$4 "%")) not (battery batteries (electrochemical adj (cell cells storage)))) not (li or lithium)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:05

20	1401	(((oxygen or "o2" or "o.sub.2") near10 (content weight amount (percent\$4 "%")))) not (((oxygen or "o2" or "o.sub.2") near10 (content weight amount (percent\$4 "%")))) not (battery batteries (electrochemical adj (cell cells storage)))) not (((oxygen or "o2" or "o.sub.2") near10 (content weight amount (percent\$4 "%")))) not (((oxygen or "o2" or "o.sub.2") near10 (content weight amount (percent\$4 "%")))) not (battery batteries (electrochemical adj (cell cells storage)))) not (li or lithium))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:06
21	645	(((nitrogen or "n2" or "n.sub.2") near10 (content weight amount (percent\$4 "%")))) not (((nitrogen or "n2" or "n.sub.2") near10 (content weight amount (percent\$4 "%")))) not (battery batteries (electrochemical adj (cell cells storage)))) not (((nitrogen or "n2" or "n.sub.2") near10 (content weight amount (percent\$4 "%")))) not (((nitrogen or "n2" or "n.sub.2") near10 (content weight amount (percent\$4 "%")))) not (battery batteries (electrochemical adj (cell cells storage)))) not (li or lithium))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:06
22	228	(((oxygen or "o2" or "o.sub.2") near10 (content weight amount (percent\$4 "%")))) not (((oxygen or "o2" or "o.sub.2") near10 (content weight amount (percent\$4 "%")))) not (battery batteries (electrochemical adj (cell cells storage)))) not (((oxygen or "o2" or "o.sub.2") near10 (content weight amount (percent\$4 "%")))) not (((oxygen or "o2" or "o.sub.2") near10 (content weight amount (percent\$4 "%")))) not (battery batteries (electrochemical adj (cell cells storage)))) not (li or lithium)) and (((nitrogen or "n2" or "n.sub.2") near10 (content weight amount (percent\$4 "%")))) not (((nitrogen or "n2" or "n.sub.2") near10 (content weight amount (percent\$4 "%")))) not (battery batteries (electrochemical adj (cell cells storage)))) not (((nitrogen or "n2" or "n.sub.2") near10 (content weight amount (percent\$4 "%")))) not (((nitrogen or "n2" or "n.sub.2") near10 (content weight amount (percent\$4 "%")))) not (battery batteries (electrochemical adj (cell cells storage)))) not (li or lithium))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:07

23	89	(((oxygen or "o2" or "o.sub.2") near10 (content weight amount (percent\$4 "%")) not (((oxygen or "o2" or "o.sub.2") near10 (content weight amount (percent\$4 "%")) not (battery batteries (electrochemical adj (cell cells storage)))) not (((oxygen or "o2" or "o.sub.2") near10 (content weight amount (percent\$4 "%")) not (((oxygen or "o2" or "o.sub.2") near10 (content weight amount (percent\$4 "%")) not (battery batteries (electrochemical adj (cell cells storage)))) not (li or lithium))) and (((nitrogen or "n2" or "n.sub.2") near10 (content weight amount (percent\$4 "%")) not (((nitrogen or "n2" or "n.sub.2") near10 (content weight amount (percent\$4 "%")) not (battery batteries (electrochemical adj (cell cells storage)))) not (((nitrogen or "n2" or "n.sub.2") near10 (content weight amount (percent\$4 "%")) not (((nitrogen or "n2" or "n.sub.2") near10 (content weight amount (percent\$4 "%")) not (battery batteries (electrochemical adj (cell cells storage)))) not (li or lithium))) and 429/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:13
24	43043	negative adj electrode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:13
25	227190	anode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:13
26	1707	(negative adj electrode) with anode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:13
27	744	((negative adj electrode) with anode) and 429/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:14
28	23	(((negative adj electrode) with anode) and 429/\$.ccls.) and 429/245.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:14

29	265188	(negative adj electrode) or anode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:14
30	16846	((negative adj electrode) or anode) same (oxygen or "o2" or "o.sub.2")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:14
31	4898	((negative adj electrode) or anode) same (nitrogen or "n2" or "n.sub.2")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:15
37	12583	(((negative adj electrode) or anode) same (oxygen or "o2" or "o.sub.2")) (((negative adj electrode) or anode) same (nitrogen or "n2" or "n.sub.2"))	USPAT; US-PGPUB	2003/02/11 18:15
38	15175	(((negative adj electrode) or anode) same (oxygen or "o2" or "o.sub.2")) not (((negative adj electrode) or anode) same (nitrogen or "n2" or "n.sub.2"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:15
39	9731	(((negative adj electrode) or anode) same (oxygen or "o2" or "o.sub.2")) not (((negative adj electrode) or anode) same (nitrogen or "n2" or "n.sub.2")) not (battery batteries (electrochemical adj (cell cells storage)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:15
40	5444	(((negative adj electrode) or anode) same (oxygen or "o2" or "o.sub.2")) not (((negative adj electrode) or anode) same (nitrogen or "n2" or "n.sub.2")) not (((negative adj electrode) or anode) same (oxygen or "o2" or "o.sub.2")) not (((negative adj electrode) or anode) same (nitrogen or "n2" or "n.sub.2")) not (battery batteries (electrochemical adj (cell cells storage)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:16
41	3938	(((negative adj electrode) or anode) same (oxygen or "o2" or "o.sub.2")) not (((negative adj electrode) or anode) same (nitrogen or "n2" or "n.sub.2")) not (((negative adj electrode) or anode) same (oxygen or "o2" or "o.sub.2")) not (((negative adj electrode) or anode) same (nitrogen or "n2" or "n.sub.2")) not (battery batteries (electrochemical adj (cell cells storage)))) not (li or lithium)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:16

42	1506	((((negative adj electrode) or anode) same (oxygen or "o2" or "o.sub.2")) not (((negative adj electrode) or anode) same (nitrogen or "n2" or "n.sub.2")) not (((negative adj electrode) or anode) same (oxygen or "o2" or "o.sub.2")) not (((negative adj electrode) or anode) same (nitrogen or "n2" or "n.sub.2")) not (battery batteries (electrochemical adj (cell cells storage)))) not (((((negative adj electrode) or anode) same (oxygen or "o2" or "o.sub.2")) not (((negative adj electrode) or anode) same (nitrogen or "n2" or "n.sub.2")) not (((negative adj electrode) or anode) same (nitrogen or "n2" or "n.sub.2")) not (battery batteries (electrochemical adj (cell cells storage)))) not (li or lithium))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:36
43	312	((((negative adj electrode) or anode) same (oxygen or "o2" or "o.sub.2")) not (((negative adj electrode) or anode) same (nitrogen or "n2" or "n.sub.2")) not (((negative adj electrode) or anode) same (oxygen or "o2" or "o.sub.2")) not (((negative adj electrode) or anode) same (nitrogen or "n2" or "n.sub.2")) not (battery batteries (electrochemical adj (cell cells storage)))) not (((((negative adj electrode) or anode) same (oxygen or "o2" or "o.sub.2")) not (((negative adj electrode) or anode) same (nitrogen or "n2" or "n.sub.2")) not (((negative adj electrode) or anode) same (nitrogen or "n2" or "n.sub.2")) not (battery batteries (electrochemical adj (cell cells storage)))) not (li or lithium))	EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:36
44	1	2002-148913.NRAN.	DERWENT	2003/02/11 18:17
45	516295	alloy	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:36
46	13438	alloy with (oxygen or "o2" or "o.sub.2")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:37

47	9411	alloy with (nitrogen or "n2" or "n.sub.2")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:36
48	1	((negative adj electrode) with anode) same (alloy with (oxygen or "o2" or "o.sub.2"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:37
49	1	((negative adj electrode) with anode) same (alloy with (nitrogen or "n2" or "n.sub.2"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:37
50	2	((negative adj electrode) with anode) same (alloy with (oxygen or "o2" or "o.sub.2")) (((negative adj electrode) with anode) same (alloy with (nitrogen or "n2" or "n.sub.2")))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:37
51	96	(oxygen or "o2" or "o.sub.2") same ((negative adj electrode) with anode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:37
52	10	(nitrogen or "n2" or "n.sub.2") same ((negative adj electrode) with anode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:37
53	104	((oxygen or "o2" or "o.sub.2") same ((negative adj electrode) with anode)) ((nitrogen or "n2" or "n.sub.2") same ((negative adj electrode) with anode))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:38
54	75	((oxygen or "o2" or "o.sub.2") same ((negative adj electrode) with anode)) ((nitrogen or "n2" or "n.sub.2") same ((negative adj electrode) with anode))) not alloy	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:38
55	29	((oxygen or "o2" or "o.sub.2") same ((negative adj electrode) with anode)) ((nitrogen or "n2" or "n.sub.2") same ((negative adj electrode) with anode))) not (((oxygen or "o2" or "o.sub.2") same ((negative adj electrode) with anode)) ((nitrogen or "n2" or "n.sub.2") same ((negative adj electrode) with anode))) not alloy	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/11 18:38